

In the Claims

1. (Currently Amended) A seamless doll's skin comprising a seamless, injection molded elastomeric material sized and shaped to approximate the size and shape of at least a portion of a doll that is at least partially bendable or articulated which repeatedly covers and is removed from the doll and transforms the doll into a different character or object, has a wall thickness from 1 to 3mm, has a through hole to accommodate passage of a doll's head or limb(s) and is sufficiently flexible and elastic to bend at bending or articulation locations of the doll.

2. (Cancelled)

3. (Original) The skin of claim 1 wherein the elastomeric material is a synthetic polymer.

4. (Original) The skin of claim 3 which is a copolymer.

5. (Previously Presented) The skin of claim 4 wherein the copolymer is selected from the group consisting of one of the following: ethylene vinyl acetate copolymer, styrene-butadiene-styrene, styrene-isoprene-styrene, styrene-diene, styrene-isoprene-butylene block copolymers containing mineral oil, branched styrene copolymer, styrene butadiene, styrene-butadiene triblock, styrene-isoprene-styrene linear block polymer, styrene-butadiene radial block copolymer, butadiene-styrene copolymer.

6. (Currently Amended) A doll's skin comprising a seamless, injection molded elastomeric material which covers and is removed from at least a portion of a doll that is at least partially bendable or articulated and transforms the doll into a different character or object, wherein the elastomeric material has a 100% modulus of elasticity between about 120 and 350KN/m², has a through hole to accommodate passage of a doll's head or limb(s) and is sufficiently flexible and elastic to bend at bending or articulation locations of the doll.

7. (Previously Presented) The skin of claim 1 wherein the garment is adapted in size to be fitted to and removed from the doll having a height of less than about 8cm.

8. (Original) The skin of claim 2 wherein the garment is adapted in size to be fitted to and removed from the doll having a height of above 8cm to about 20 cm.

9. (Original) The skin of claim 1 in a form selected from the group consisting of animal, human, monster, super hero, robot, and cartoon character.

10. (Currently Amended) A seamless doll's garment comprising a seamless, injection molded elastomeric material having a molded shape to repeatedly fit over and removed from a doll having a height in the range of above 8cm to about 20cm, has a through hole to accommodate passage of a doll's head or limb(s) and is sufficiently flexible and elastic to bend at articulation locations of the doll.

11. (Previously Presented) The doll's garment of claim 10 wherein the elastomeric material is a synthetic polymer.

12. (Previously Presented) The doll's garment of claim 11 further comprising at least one integrally molded detail.

13. (Currently Amended) A doll's skin comprising a seamless, injection molded elastomeric material which covers and is removed from at least a portion a doll that is at least partially bendable or articulated to transform the doll into a different character or object, and wherein the elastomeric material has a 100% modulus of elasticity between 120 and 350 KN/m², has a through hole to accommodate passage of a doll's head or limb(s) and is sufficiently flexible and elastic to bend at bending or articulation locations of the doll.

14. (Previously Presented) The doll's skin of claim 13 wherein the elastomer material has a 100% modulus of elasticity between 240 and 280KN/m².

15. (Currently Amended) A play set comprising, in cooperative combination, a doll that is at least partially bendable or articulated and having a height in the range of 8 cm to about 20 cm, donned and fitted with a seamless synthetic polymer injection molded garment which removably encloses around at least a part of the doll and is adapted to be removed, dressed and refitted again to the doll wherein the synthetic polymer has a 100% modulus of elasticity between about 120 and 350KN/m², has a through hole to accommodate passage of a doll's head or limb(s) and is sufficiently flexible and elastic to bend at bending or articulation locations of the doll.

16. (Original) The play set of claim 15 wherein the doll is articulated at one or more of the following: shoulders, elbows, knees, wrists, ankles, neck, head and hips.

17. (Cancelled)

18. (Previously Presented) The play set of claim 15 wherein the synthetic polymer has a 100% modulus of elasticity between about 240 and 280KN/m².

19. (Cancelled)

20. (Currently Amended) A seamless doll's garment comprising a seamless, injection molded elastomeric material sized and shaped to approximate the size and shape of at least a portion of a doll that is at least partially bendable or articulated which is repeatedly fitted over and removed from the doll, has a wall thickness from 1 to 3 mm, has a through hole to accommodate passage of a doll's head or limb(s) and is sufficiently flexible and elastic to bend at bending or articulation locations of the doll.

21. (Currently Amended) A seamless doll's garment comprising a seamless, injection molded elastomeric material sized and shaped to approximate the size and shape of at least a portion of a doll that is at least partially bendable or articulated which is repeatedly fitted over and removed from the doll, wherein the elastomeric material has a 100% modulus of elasticity between 120 and

350 KN/m², has a through hole to accommodate passage of a doll's head or limb(s) and is sufficiently flexible and elastic to bend at bending or articulation locations of the doll.